

A B S T R A C T

A TELESCOPIC GUIDE PIPE FOR OFF-SHORE DRILLING

5 The present invention relates to a guide device (3)
for an off-shore drilling installation comprising at
least one drilling riser (2) extending from a floating
support to a said guide device (3) at the sea bottom (4),
said drilling being performable from said floating
10 support via said drilling riser (2) using a drill string
fitted at its end with drilling tools. According to the
invention, said telescopic guide device (3) comprises a
telescopic guide pipe (3) comprising coaxial telescopic
pipe elements (3a, 3b, 3c) about an axis XX', the
15 smallest-diameter innermost telescopic pipe element (3c)
being fitted at its end with means for breaking up the
ground suitable for progressively burying said telescopic
guide pipe (3) in the ground so as to enable a drilling
tool to be guided more deeply into the ground.

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Translation of the title and the abstract as they were when originally filed by the .
Applicant. No account has been taken of any changes that may have been made
35 subsequently by the PCT Authorities acting ex officio, e.g. under PCT Rules 37.2,
38.2, and/or 48.3.